SIEMENS

Gigaset
3010
Micro

Operating Instructions

and Safety Precautions ⚠

Issued by
Information and Communication Products
Hofmannstr. 51
D-81359 München

© Siemens AG 2000
All rights reserved. Subject to availability.
Right of modification reserved.
Printed in Germany (02/00).

Siemens Aktiengesellschaft
http://www.siemens.com/gigaset

Reference no.: A31008-G3010-B022-2-7619

Information and Communications

General

Safety precautions ⚠

- Never use ordinary (non-rechargeable) batteries. Only use the **V30145-K1310-X143 battery supplied** (rechargeable) as otherwise battery damage can result (dangerous).
- The handset's battery compartment features the following diagram:
  Operate battery type in accordance with these operating instructions.
- Only use the **plug-type AC adapter supplied** as indicated on the underside of the unit.
- Never use non-Siemens charging units as these can damage the battery.
- The battery warms up during operation. This is normal and not dangerous.
- Medical equipment can be affected by the handset.
- The handset can cause an unpleasant humming sound in hearing aids.
- Do not operate the telephone in environments where there is risk of explosion (e.g. paint shops).
- Ensure that the operating instructions are included when passing on your Gigaset to a third party.
- Dispose of batteries and the telephone in an environmentally friendly manner in accordance with the relevant legislation.

Displays

The following symbols appear in the display, depending on the operating situation:

	Network provider	INT	Internal dialling
	Scrolling in menus	→→	Rediallling number
	Left/right	OK	Confirmation
	Mailbox function: new number in the caller list	GO BACK	Higher menu level
			Cancel
	Delete character		Supplementary menu

Gigaset 3000 Micro handset: brief overview

The display is protected by a plastic foil.
Please remove this protective cover!

Base name

– **constant:** ready for dialling/receipt
– **flashing:** no base station contact

End call key

– end call
– cancel function
– **Handset on/off:** hold key down

Open menu

activate

Ringer on/off:

hold down

Recall key

– for PABXs & T-Net services
– insert pause: hold key down

Charging status

full
empty

Display keys

see below!

Directory

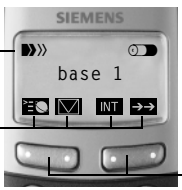
Talk

– accept call
– dial call number

Keypad protection

on/off: hold key down

Idle display, display keys



Reception range

Current functions

of the display keys, e.g. provider, calls list, calling internal number, redialling number

Display keys

– Functions vary depending on the display
– **If there are 2 functions,** press either the left **or** right side of the key.

Quick reference guide

Function	Key combination
Activate/deactivate the handset	Hold down ⓘ for 1 second
Activate/deactivate keypad protection	Hold down #↩0 for 1 second
Answer a call	✆
Make an external call	✆
Redial a number	→→ or ↓ ✆
Save a number in the directory	📖 ☰+ ↓ **New Entry** OK Name ↓ ☰+ OK
Dial a number from the directory	📖 first lette**r or** ↓ ✆
Dial a number from the calls list	✉ or ↓ ✆
Adjust the handset volume	☰ **Settings** OK **Sound Settings** OK ↓ **Handset Volume** OK ◄ ► OK
Mute the microphone	INT Microphone **muted**; Ⓡ Microphone **on**
Make an internal call	INT e.g. 3DEF
Call all handsets	INT CALL ALL
Transfer call (connect)	INT e .g. 2ABC ⓘ
Internal enquiry call	INT e.g. 2ABC; terminate enquiry call: Ⓡ
Set the date	INT SET 0␣– 8TUV OK Set the date OK
Set the time	INT SET 0␣– 9WXYZ OK Set the time OK

Contents

General 2
Safety precautions 2
Displays 2
Gigaset 3000 Micro handset: brief overview 3

Quick reference guide 4

Preparing the telephone 8
Checking the contents of the package 8
Installing/connecting the base station 8
Inserting/charging the battery 10
Attaching the belt clip 11
Activating/deactivating the handset 12
Activating/deactivating keypad protection 12

Making calls 13
Making an external call 13
Making an internal call 13
Answering a call 14
Displaying the incoming call number (CLIP) 14
Muting the microphone 15
Paging 15

Enhanced telephone features 16
Redial 16
Directory/network provider list 18
Storing a call number 18
Dialling from the directory/network provider list 18
Entering names 19
Calls list 22
T-Net services 23

Cost-effective telephoning 25
Network provider list (network access) 25

Displaying the call duration 26
Displaying the call charges 26
Call allowance account 28

Individual handset settings 29

Setting the display language 29
Setting the ringer volume 29
Setting the ringer melody 30
Setting a short ringer tone 30
Activating/deactivating the ringer tone (ringing) 30
Setting the handset volume 30
Activating/deactivating warning and signal beeps 31
Auto talk 31
Changing the base name 32
Registering at more than one base station 32
Changing the base station 32
Resetting the factory settings 33

Base station settings 34

Setting the date 34
Setting the time 34
Setting the ringer volume 35
Setting the ringer melody 35
Activating/deactivating music on hold 35
Setting pauses 36
Resetting the factory settings 37

User options (short cuts) 38

Handset user options (short cuts) 38

Handset security 41

Changing the telephone PIN 41
Hot key (direct station) selection 41
Activating/deactivating hot key selection 42
Activating/deactivating the telephone lock 42
Dialling an emergency number 42

Base station security 43

Changing the base station system PIN 43
Activating/deactivating the base lock 43

Barring/enabling call numbers 43
Saving emergency numbers 45

Operating more than one handset 46
Registering additional handsets 46
Making an internal call 47
Forwarding a call 47
Internal enquiry call 48
Accepting call waiting 48
Collective call 48
Displaying the handset number 48
Open listening at the handset 49
De-registering handsets 49
Disabling external dialling at individual handsets 50
Connecting a fax/modem 50
Activating/deactivating the ringer 51
Setting ring delay/collective call 51
Room monitor 52

Connecting to a PABX 54
Changing the dialling mode 54
Switching to tone dialling 54
Saving a dial-out number 55
Pause after dial-out number 55

Appendix 56
Maintenance 56
Troubleshooting 56
Guarantee/service 57

Index 58

Important menus 61

Base station settings 62

Preparing the telephone

Checking the contents of the package

The package contains the following:

- one Gigaset 3010 Micro base station.
- one Gigaset 3000 Micro handset.
- one plug-type AC adapter.
- one telephone cord.
- one belt clip for the handset.
- a battery.
- one set of operating instructions.

Installing/connecting the base station

Notes on installation

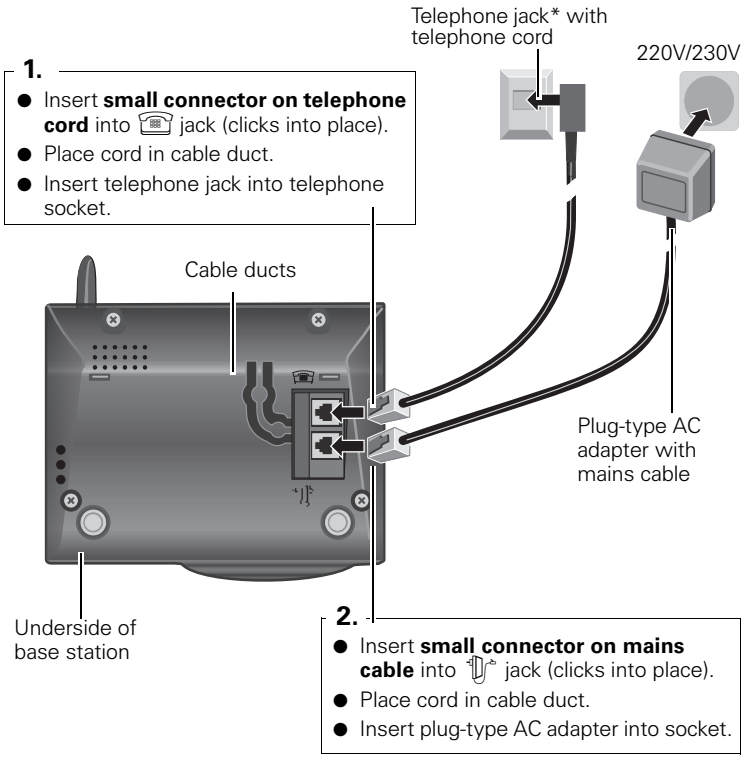
☺	– The base station is designed for operation **in protected rooms** with a temperature range from +5°C to +45°C. – Install the base station in a **central location** in the apartment/ house, e.g. in the hall.
☹	– Do **not** install the base station **in the bathroom or in showers**. – Do not operate the handset in environments where there is risk of explosion, such as a paint shop.

Range

The base station range is 50 m indoors and up to approx. 300 m outdoors. The receive strength icon indicates the strength of the radio contact between the base station and handset

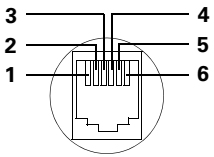
- receive strength 100%
- receive strength 50%
- no or very low receive strength

Connecting the base station


Telephone jack* with telephone cord
220V/230V
1.
● Insert small connector on telephone cord into ☎ jack (clicks into place).
● Place cord in cable duct.
● Insert telephone jack into telephone socket.
Cable ducts
Plug-type AC adapter with mains cable
Underside of base station
2.
● Insert small connector on mains cable into jack (clicks into place).
● Place cord in cable duct.
● Insert plug-type AC adapter into socket.

* May differ depending on the country!

– **Only use the plug-type AC adapter supplied** as indicated on the underside of the base station.
– If possible, use the telephone cord supplied.
– If you purchase another (e.g. longer) telephone cord, ensure that the assignment of the new cord is as follows:



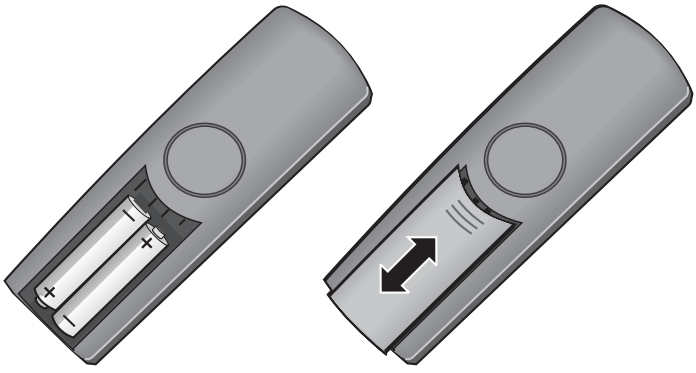
1	free
2	free
3	a
4	b
5	free
6	free

Inserting/charging the battery

- The **handset** supplied is already registered at the base station.
- For information on registering **additional handsets or replacement handsets** (after repairs), see page 46.

- Never use ordinary (non-rechargeable) batteries. Only use the **V30145-K1310-X143 battery supplied** (rechargeable) as otherwise battery damage can result (dangerous).
- The handset's battery compartment features the following diagram:

  Operate battery type in accordance with these operating instructions.
- Never use non-Siemens charging units as these can damage the battery.
- Dispose of old, defective batteries and the telephone in an environmentally friendly manner in accordance with the relevant legislation.



- Insert the **battery connector** with the **protrusions facing up or left** in the socket (inversion impossible) and then place the battery in the compartment – see figure.
- Slide the cover approx. **3 mm into the battery compartment** and push gently **forward** until it clicks into place.
- **To open** the cover, press the grooved area on the cover and slide **back**.

Charging the battery

The battery supplied is **not charged**.
To charge the batteries, insert the handset in the base station or Gigaset 3000L charging unit (accessory) – you will hear the confirmation beep. The charging status icon flashes on the handset display to indicate that a charging operation is in progress:

Battery empty		Battery $^2/_3$ charged	
Battery $^1/_3$ charged		Battery full	

– We recommend initially charging the batteries for at least 16 hours without interruption – irrespective of the charging status icon.
– Once the first charging operation is complete, you can replace the handset in the base station after any call. Charging is controlled electronically. This ensures optimum charging and prolongs battery life.
– The battery heats up during charging. This is normal and not dangerous.
– The charging status is only correctly displayed after uninterrupted charging/discharging. You should therefore avoid opening the battery compartment unnecessarily.

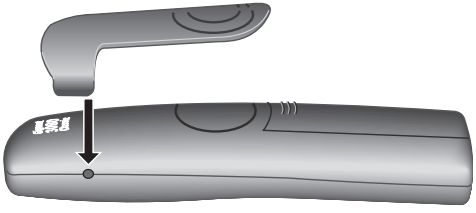
Approved battery

Toshiba Power Pack (NiMH), order no. V30145-K1310-X143.

Handset operating time/charging time:

Capacity (mAh)	Standby time (hours)	Talktime (hours)	Charging time (hours)
600	up to 200	approx. 15	approx. 5

Attaching the belt clip



Push the clip onto the back of the handset until the side tabs click into place.

Press keys:

Activating/deactivating the handset

Press the end call key for **1 second** – you will hear the confirmation beep*!

The handset is activated automatically as soon as you insert the batteries and place it in the base station/charging unit.

Activating/deactivating keypad protection

You can "disable" the handset keys, e.g. when carrying the unit in your pocket or bag. This protects the keypad against inadvertent activation. An incoming call automatically deactivates the keypad protection. Calls can be accepted by pressing the talk key .

To activate/deactivate keypad protection, hold the key for **1 second** – you will hear the confirmation beep*!

* Confirmation beep = 1 long tone, error tone = 4 brief tones

Press keys:

Making calls

Making an external call

External calls are calls within the telephone network.

Enter the call number.
If necessary, correct with ⟵.

Press the talk key.

Ending a call:

Press the end call key.

- You can also **press the talk key first** and then enter the call number – each digit is dialled immediately.
- You can **cancel the dial operation** with the end call key.
- You can insert a **pause** with the recall key R (hold key down).
- You can opt to **not save entries**, e.g. when controlling external telephone services: press the menu key, select `Switch to Tone` and confirm with `OK` – **none** of the numbers entered afterwards will be saved for number redial.

Making an internal call

You can conduct **toll-free calls with up to 6 handsets**.

INT Press the display key – your handset's internal call number is displayed.

e.g. 2 ABC Enter the internal call number of the handset.
Press `CALL ALL` or * a-A to call all handsets.

Ending a call:

Press the end call key.

Press keys:

Answering a call

A call is signalled by the ringer.

Press the talk key. The call is set up;

or

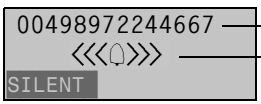
if “Auto talk“ is activated simply remove handset from the base station - the connection is set up without key activation ("Auto talk", factory setting).

- If the **ringer is disturbing you:** press the SILENT display key.
  Calls that appear on the display can be answered, for example, by pressing the talk key.
- For information on setting the handset volume (even during a call), see page 30.

Displaying the incoming call number (CLIP)

If calling line identification presentation (CLIP*) is supported by the network carrier and the call number was received, the caller’s number appears on the handset’s display::

e.g.



The name is displayed instead of the call number if the caller’s number is stored in the handset’s directory.

or

External Call, if the number was not received

or

Withheld, if the number was suppressed by the caller

or

Internal Call in the case of an internal call**.**

* Depending on the country and network provider.

Press keys:

Muting the microphone

You can deactivate your microphone during external calls in order, for example, to talk privately to somebody in the room. The calling party cannot hear your conversation during this time.

INT Mute the microphone – the calling party will hear music on hold.

R Re-activate the microphone.

Paging

Press the **base station key** – all handsets ring.

Ending paging:

Press the base station key once more or
press the talk key at a handset.

Press keys:

Enhanced telephone features

Redial

Your handset automatically stores the last ten call numbers dialled. If the call number is stored in the handset's directory, the corresponding name is displayed instead of the number.

→→ Display the call numbers/names.

↓ Select the required call number/name.

Press the talk key – the connection is set up.

Transferring a call number to the directory

→→ Display call numbers.

↓ ☰+ Select a call number.

↓ Copy to Dir. OK The directory's input field opens.
The call number is already entered.

Name Enter name. Where applicable, change the call number.
Enter letters and characters, see page 19.

☰+ Open the supplementary menu.

Save Entry OK Save the entry.

Press keys:

Changing a call number

You can change the call number and/or add to it with a number from the network provider list.

→→ Display call numbers.

↓ ☰+ Select a call number.

↓ Edit Entry OK The call number is displayed.

Change the call number.

Where applicable, insert the number, for example, from the network provider list via the supplementary menu ☰+.

☰+ Open the supplementary menu.

Save Entry OK Save changes for the redial.

Deleting or displaying a call number

→→ Display call numbers.

↓ ☰+ Select a call number and **select the required function:**

↓ Delete Entry OK The call number is deleted.

or

↓ Display Entry OK The entire call number is displayed.

GO BACK Quit the display.

Press keys:

Directory/network provider list

With the **directory** you can store up to 100 call numbers and then dial them at the push of a button.
You can store **prefixes** for telephone companies in the **network provider list**, see also page 25.
Use of the directory and the network provider list is identical.

Storing a call number

/ Display the directory/network provider list.

Open the supplementary menu.

↓ New Entry OK Select the function.

Name Enter the name.
For information on entering letters and characters, see page 19.

↓ Scroll to the next line.

Enter the call number (see also note below).

Open the supplementary menu.

Save Entry OK Save the entry.

- When entering the number, you can insert a pause with the recall key R (hold down) or a number from the network provider list via the supplementary menu.
- You can, for example, store the number of a company's switchboard so that you only have to dial the extension when making a call.
- You can also save incoming or outgoing call nubmers during a call.

Dialling from the directory/network provider list

/ Display the directory/network provider list.

e.g. 3DEF 3DEF Enter the first letters of the name, e.g. press the key 3DEF twice for "**E**" and scroll with ↓.
The names are listed in alphabetical order.

Press the talk key to start dialling.

After selecting the number, you can open the supplementary menu and select **Display Number**. Then change the number and press the talk key to start dialling.

Press keys:

Entering names

To enter **names**, you can choose letters, digits and symbols with the appropriate key.

The entries are sorted in the following **sequence:** ✶, **#**, blank, digits (0 - 9), letters (alphabetical), hyphen, remaining characters.

Press the appropriate key repeatedly or hold it down:

	1 x	2 x	3 x	4 x	5 x	6 x	7 x	8 x	9 x
1	1								
2 ABC	a	b	c	2	ä	à	â	ã	ç
3 DEF	d	e	f	3	ë	é	è	ê	
4 GHI	g	h	i	4	ï	î			
5 JKL	j	k	l	5					
6 MNO	m	n	o	6	ö	ñ	ó	ô	õ
7 PQRS	p	q	r	s	7	ß			
8 TUV	t	u	v	8	ü	ú	ù	û	
9 WXYZ	w	x	y	z	9	ý	æ	ø	å
0 ↦	␣*	.	_	0	,	+	:	?	!
✱ a↦A	a→A	✶	/	(	)	=	&	@	
# ↦0	#	£	$						

* Blank

Upper/lowercase:

The **first letter** of the name is **written automatically in upper case**, the letters immediately afterwards are written in lower case.

✱ a↦A Manual shift to upper/lower case for **one character**.

Controlling the cursor:

◀ ▶ Move the cursor to the left or right or to the end of the word/line in the next line (press briefly or hold down).

▲ ▼ Scroll up or down.

Deleting a character:

C The character to the left of the cursor is deleted (press briefly or hold down).

Inserting characters:

Characters are always inserted to the left of the cursor.

Press keys:

Changing an entry

/ Open the directory/network provider list.

Select the required entry.

Open the supplementary menu.

Edit Entry OK

Name Change the name.
For information on entering letters and characters, see page 19.

Scroll to the next line.

Change the call number.

To complete the change, open the supplementary menu.

Save Entry OK Save the entry.

Deleting or displaying an entry

/ Open the directory/network provider list.

Select the required entry.

Open the supplementary menu.

Delete Entry OK A confirmation beep is generated. The entry is deleted.

or

Display Entry OK The complete entry is displayed.

GO BACK

Copying an entry

You can copy an entry to another Micro handset to avoid having to input the same entry twice.

Step 1:

/ Open the directory/network provider list.

e.g. 8 TUV **Select an entry:** enter the first letters of the name, e.g. press 8 TUV once for "**T**".

Open the supplementary menu.

Copy Entry OK Select the function.

When **Copy entry to INT Hset:** is displayed:

e.g. 2 ABC OK Enter the call number of the receiving handset and confirm.

Press keys:	
	Step 2:
	The **receiving handset** rings:
e.g. ✆ **Telephone PIN**	Accept the call and enter the receiving handset's telephone PIN.
OK	The entry is copied.
	Once the entry has been successfully transferred:
YES **or** NO	Copy an additional entry **or** terminate the function.

Copying the directory/network provider list

You can copy the **entire** directory/network provider list to another Micro handset to avoid having to input the same entries twice.

🕮 / ☰	Open the directory/network provider list.
☰+	Open the supplementary menu.
↓ Copy List OK	Select the function if **`Copy list to INT Hset:`** is displayed.
e.g. 3DEF OK	Enter the receiving handset's call number and confirm.
	The **receiving handset** rings:
e.g. ✆ **Telephone PIN**	Accept the call and enter the receiving handset's telephone PIN.
OK	The directory/network provider list is copied.

Deleting the directory/network provider list

All entries in the directory or in the network provider list are deleted!

🕮 / ☰	Open the directory/network provider list.
☰+	Open the supplementary menu.
↓ Delete List OK	Select the function.
Telephone PIN	Enter the telephone PIN (factory setting: 0000).
YES	Confirm deletion of all entries.

Displaying available memory

🕮 / ☰	Open the directory/network provider list.
☰+	Open the supplementary menu.
↓ Available Memory OK	The available memory is displayed.

The directory, network provider list and short cuts "share" a **single** memory.

Press keys:

Calls list

If the call numbers for the **last 30 incoming calls** were transferred, they are stored in the calls list* (CLIP).
New entries in the calls list are indicated by the display key.

Callback

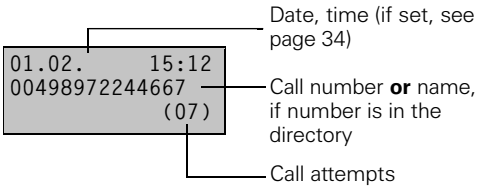
The entries are sorted according to the time at which they were **received**. If several calls are received from the same number, the **last call** is saved.

Press the display key – the following display appears:

```
No. of messages
New: 5
Old: 2
```

The **newest entry** is displayed after **two seconds** or when you press OK:

If the setting "**unanswered calls**" is active**:**



If the setting "**all calls**" is active, the entry number and the number of entries are displayed instead of the call attempts, e.g. 15/20. In addition, an ✓ indicates that the call was accepted.

Scroll to the required entry.

Call back – the entry is deleted from the calls list and saved in the redial list.

After selecting an entry, you can also:

Activate the supplementary menu and scroll to the required function:

Return Call OK — Call back.

or

Copy to Dir. OK — Copy a call number to the directory.

or

Delete number OK — Delete a call number from the calls list.

* Depending on the country and network provider.

Press keys:

Calls list settings

You can make the following settings:

- Only **unanswered calls** are saved.
- **All incoming calls** are saved.

INT SET 0 * OK — Initiate the setting – **Calls List** is displayed;

e.g. 2 — e.g. set **all calls**.
Unanswered calls = **1**; all calls = **2**.

OK — Save the setting and terminate the function.

Deleting the calls list

All entries are deleted!

INT SET 3 # OK — Initiate the function.

System PIN OK — Enter the base station's system PIN and confirm (factory setting: 0000).

1 OK — Delete the calls list and terminate the function.

If there are no new entries available, you can open the list with INT SET 2.

T-Net services

Your Gigaset 3010 Micro simplifies the use of carrier services. The most important services are preprogrammed for you under the base station short cuts.
Functions are activated with the menu key when the telephone is idle (before dialling).
Functions are activated with the SVC display key during a call.

Functions before dialling

Press the menu key.

↓ Base User Option OK — Scroll and confirm.

To select and start the required function:

CLIR OK — Suppress call number display for the next call.

or

↓ Call Waiting On OK — Activate call waiting.

or

↓ Call Waiting Off OK — Deactivate call waiting.

Press keys:

Functions during a call

SVC — Activate functions.

To select and start the required function:

↓ Enquiry Call OK — Initiate an enquiry call.

or

↓ Toggle OK — Toggle between two callers.

or

↓ 3 Way Call OK — Initiate a 3-way call

or

↓ Ring Back OK — Save an automatic callback.

Press keys:

Cost-effective telephoning

Network provider list (network access)

You can store prefixes for telephone companies in the network provider list. This simplifies dialling for you.
Use of the directory and the network provider list is identical.

"Linking" - prefixes and call numbers

Open the network provider list and select a network provider.

Display Number OK

Open the supplementary menu and confirm a function – the prefix number is displayed.

e.g.

Either enter the user's call number **or** open the directory and select a number.

Start dialling – the prefix and call number are dialled.

Speed dialling network providers

– You can save 10 prefix numbers (0 to 9) in the network provider list for speed dialling. These **speed dial numbers (0 to 9)** must be entered **before** the network provider name, e.g. "1 Network provider name".
– Hold down the relevant digit key (0 to 9) to display the prefix number saved.

Prerequisite: the speed dial number is saved!

e.g. 1

Hold down the relevant digit key – e.g. 1, and the prefix number saved under the name "**1** Network provider name" is displayed.

e.g.

Enter the user's call number **or** open the directory and select the number.

Start dialling – the prefix and call number are dialled.

Press keys:

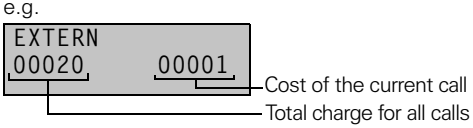
Displaying the call duration

The handset automatically displays the current call duration if call charge pulses are not transferred.

Displaying the call charges

Prerequisites: you have requested call charge pulse transmission from your telephone company and the correct unit price is set*.
Call charge display starts as soon as the first call charge pulse is received.

e.g.



Setting the unit price

A unit price must be set to ensure that the call charges are correctly displayed.

If you set the **unit price** to **zero**, **units** are displayed instead of the call charges.

- Every modification resets the counter levels to zero. The call allowance account amounts are not affected.
- If the unit price is set to zero, the call allowance account amounts are deleted.

INT SET 3DEF 7PQRS OK — Initiate the setting – **`Charge per Unit`** appears.

System PIN OK — Enter the base station's system PIN and confirm (factory setting: 0000) – the current setting is displayed.

If necessary, press the *a/A key to toggle between display with decimal point (00.00) and without decimal point (0).

e.g. 1 2ABC — Enter the unit price.

If necessary, use the ← key to set the charge factor to "00.00" – setting for displaying units.

OK ⏻ — Save the setting and terminate the function.

* Depending on the country and network provider.

Press keys:

Displaying/deleting total charges

You can display the total charges for **each handset** and for **all handsets**. Of course, if units are set, units are displayed instead of total charges.

INT SET 0 3 OK — Initiate the setting – **Total Charge** is displayed.

System PIN OK — Enter the base station's system PIN and confirm (factory setting: 0000) – the numbers of all registered handsets are displayed.

- **Total charges for all handsets:**

* — Press the key.

If necessary, press ← to delete the display and confirm the deletion with OK.

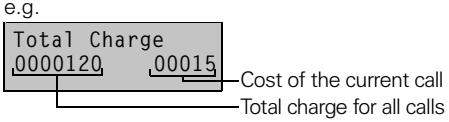
Terminate the function.

Or

- **Total charges for a specific handset:**

e.g. 1 — Enter the number of the handset – the following display appears:

e.g.



If necessary, press ← to delete the display and confirm the deletion with OK.

Terminate the function.

Displaying call charges for the last call

If this function is activated, the (total) call charges for the last calls are always displayed when you press the talk key.

INT SET 3 8 OK — Initiate the setting – **Charge last Call** appears.

System PIN OK — Enter the base station's system PIN and confirm (factory setting: 0000),

e.g. 1 — For example. activate the display:
Activate = **1**; deactivate = **0** (factory setting)

OK — Save the setting and terminate the function.

Press keys:

Call allowance account

Prerequisite: call charges are displayed.

You can assign a credit balance to **each** handset for **external calls**. The current credit balance is displayed in call status.

If the credit balance runs out:

– An advisory beep is generated during a call when the call allowance account is down to its last five units. The connection is cleared down when the credit balance finally runs out.
– You can continue to call emergency numbers saved at the base station.

If the base station is set to call charge units, the call allowance account also uses units, see page 26.

Setting the credit balance

INT SET 0⌣- 4GHI OK — Initiate the setting – **`Call allow.acc.`** appears.

System PIN OK — Enter the base station's system PIN and confirm (factory setting: 0000) – the numbers of all handsets registered are displayed.

e.g. 1 — Enter the handset's call number – the display indicates the current status of the handset's account.

e.g. 2ABC 0⌣- 0⌣- 0⌣- — Enter the credit balance amount (5 digits, up to 99999 or 999.99) – the old display is deleted.
You can set the amount to zero with the delete key ⌫.

OK ⓘ — Save the credit balance, terminate the function **and** now proceed as follows to re-activate the **call allowance account**.

Activating/deactivating the call allowance account

INT SET 3DEF 0⌣- OK — Initiate the function – **`Hset Restriction`** appears.

System PIN OK — Enter the base station's system PIN and confirm (factory setting: 0000).

e.g. 1 — Enter the handset's call number,

e.g. 1 — For example, activate the call allowance account:

Activate = **1**; deactivate = **2**.

OK ⓘ — Save the setting and terminate the function.

Press keys:

Individual handset settings

Setting the display language

Press the menu key.

Settings OK — Confirm the function.

Voice Prompts OK — The active language is marked with a ✓.

OK — Select the required language, confirm it and terminate the function.

Displays for language setting:

Einstellungen	Sprache	**Deutsch**
Settings	Language	**English**
Réglages	Langue	**Français**
Impostazioni	Lingua	**Italiano**
Ajustes	Idioma	**Español**
Programações	Língua	**Português**
Instellingen	Taal	**Nederlands**

Setting the ringer volume

You can choose between **5 ringer volumes**, the **"crescendo" ring** (increasing volume) and **no ringer**.

Press the menu key.

Settings OK — Confirm the function.

Sound Settings OK

Ringer Volume OK — The ringer sounds at the current volume and the setting is displayed.

OK — Set the required ringer volume, save it and terminate the function.
Volume levels = **1 to 5**; crescendo = **C**;
ringer deactivated = **0**.

Press keys:

Setting the ringer melody

You can choose between **10 ringer melodies**.

Press the menu key.

Settings OK

Confirm the function.

Sound Settings OK

Ringer Melody OK

The current melody sounds and the number is displayed.

OK

Select the melody (1 to 10), save it and terminate the function.

Setting a short ringer tone

A call is only signalled by a short advisory tone if the **Beep (advisory tone)** function is set.

Press the menu key.

Settings OK

Confirm the function.

Sound Settings OK

Beep OK

Switch from **Ringer Melody** to **Beep** (✓ = function on).

Activating/deactivating the ringer tone (ringing)

If the ringer tone is disturbing you, you can deactivate it - all calls are **signalled only on the display**; displayed calls can however be answered with the ✆ button.

To activate/deactivate the ringer tone, **hold down** the button shown until a cancelled bell icon appears or disappears.

Setting the handset volume

You can set the **handset volume** to any of **3 levels** – even during a call.

Press the menu key.

Settings OK

Confirm the function.

Sound Settings OK

Handset Volume OK

Select handset volume and confirm – a melody sounds at the current volume to simplify the setting operation.

OK

Set the required volume and save.

Terminate the function (**do not press** during a call!).

Press keys:

Activating/deactivating warning and signal beeps

You can activate/deactivate the following warning and signal tones:

- **Key Beeps:** every keystroke is confirmed.
- **Batt. Low Beep:** the battery needs to be charged.
- **Confirm. Beeps:** confirmation beep (one beep) when you conclude inputs/settings and when replacing the handset in the base station; error beep (four short beeps) when you make an incorrect entry.

Press the menu key.

Settings OK

Confirm the function.

Sound Settings OK

e.g.

↓ Key Beeps OK

Scroll to the required beep and press OK to activate/deactivate it (✓ = beep on).

Terminate the function.

Auto talk

When this function is active, you can answer a call by removing the handset from the base station/charging unit.

Press the menu key.

Settings OK

Confirm the function.

↓ Auto Talk OK

Select the function and press OK to activate/deactivate it (✓ = function on).

Terminate the function.

Press keys:

Changing the base name

You can change the base's name, e.g. from **Base 1** to **Intern 3** ("3" is the handset's internal number).

Press the menu key.

↓ Base settings OK — Select the function.

↓ ☰+ — Select the required base station.

Chnge Base Name OK — Confirm the function.

Name — Enter the required name.
For information on entering letters and characters, see page 19.

☰+ Save Entry OK — Save the name.

Registering at more than one base station

You can operate your handset at up to **4 base stations**.

For information on **Gigaset 3010 Micro** registration, see page 46!

Changing the base station

Prerequisite: the handset is registered at several base stations.

You can choose one of the following settings:

- Set the handset to a **fixed base station**.
- Set the handset to **Best Base** – the handset **automatically selects** the base with the strongest reception.

Press the menu key.

↓ Base settings OK — Select the function.

↓ ☰+ — Select a specific base station or **Best Base** and confirm with OK.

↓ Select Base OK — Save the setting.

Terminate the function.

Press keys:

Resetting the factory settings

- The **telephone PIN** (handset PIN) is **not** reset.
- The **directory,** the **network provider list** and the **calls list** are **not** deleted.

Handset factory settings:

Language setting	German
DSS number (hot key), Redial	deleted
Auto talk, key beeps, battery low beep, confirmation beeps	on
Handset volume, ringer melody	1
Ringer volume	5
Short ringer tone (advisory tone), telephone lock	off
Room monitor level	2

Press the menu key.

Settings OK — Confirm the function.

Default Reset OK — Select the function and confirm.

Telephone PIN OK — Enter the telephone PIN, confirm (factory setting: 0000) and terminate the function.

Press keys:

Base station settings

All base station settings are made **via the handset**.

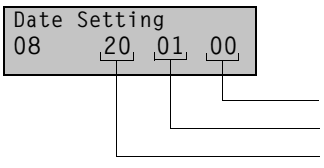
Setting the date

The date setting is required for displaying the date on which the message was received by the calls list.

INT SET 8 TUV OK

Initiate the setting – the current setting is displayed; the current input position is flashing:

e.g.



The date here is set to 20th January 2000.

e.g. 2 ABC 0 ␣ -

Enter the **day**.
If necessary, press ↑ to jump back and start again.

e.g. 0 ␣ - 9 WXYZ

Enter the **month**.

e.g. 9 WXYZ 9 WXYZ

Enter the **year**.

OK ⏻

Save the setting and terminate the function.

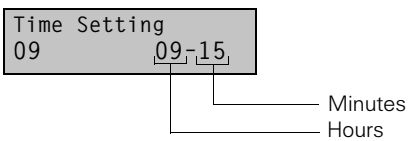
Setting the time

The time setting is required for displaying the time at which the message was received by the calls list.

INT SET 9 WXYZ OK

Initiate the setting – the current setting is displayed; the current input setting is flashing:

e.g.



e.g. 0 ␣ - 9 WXYZ

Enter the **hours**.
If necessary, press ↑ to jump back and start again.

e.g. 1 5 JKL

Enter the **minutes**.

OK ⏻

Save the setting and terminate the function.

The date and time must be reset after a power cut or disconnecting the base station's plug-type AC adapter.

Press keys:

Setting the ringer volume

You can choose between **5 ringer volumes**, the **"crescendo" ring** (increasing volume) and **ringer off**.

INT SET 0 5 JKL OK — Initiate the setting – the ringer sounds, **Base Volume** and the current setting are displayed.

e.g. 4 GHI — Enter the number corresponding to the required ringer volume.
Volume levels = **1 to 5**; crescendo = **6**;
0 = ringer off.

OK — Save the setting and terminate the function.

Setting the ringer melody

You can choose between **10 ringer melodies**.

INT SET 6 MNO OK — Initiate the setting – the melody sounds, **Base Melody** and the current setting are displayed.

e.g. 3 DEF — Enter the desired ringer melody (**0 to 9**).

OK — Save the setting and terminate the function.

Activating/deactivating music on hold

This refers to the music that the caller hears when placed on hold, e.g. during an internal enquiry call.

INT SET 4 GHI 3 DEF OK — Initiate the setting – **Music on Hold** is displayed.

System PIN OK — Enter the base station's system PIN and confirm (factory setting 0000),

e.g. 0 — e.g. deactivate music on hold:
deactivate = **0**; activate = **1**.

OK — Save the setting and terminate the function.

Press keys:

Setting pauses

Pause after connecting to an outside line

You can use this function to set the length of the pause that is automatically inserted after you press the talk key and before the call number is transmitted.

INT SET 4GHI 5JKL OK — Initiate the setting.

System PIN OK — Enter the base station's system PIN and confirm (factory setting: 0000).

e.g. 2ABC — Enter the pause length:
1 second = **1**; 3 seconds = **2**; 7 seconds = **3**, 2.5 seconds = **4**.

OK — Save the setting and terminate the function.

Pause for the recall key

You can use this function to set the length of the pause that is inserted by pressing the recall key R .

INT SET 4GHI 6MNO OK — Initiate the setting.

System PIN OK — Enter the base station's system PIN and confirm (factory setting: 0000).

e.g. 1 — Enter the pause length:
0.8 seconds = **1**; 1.6 seconds = **2**; 3.2 seconds = **3**.

OK — Save the setting and terminate the function.

Press keys:

Resetting the factory settings

When resetting the base station, the **system PIN is not changed** and handset registration is not affected. You can:

- reset **all** factory settings, see table below
- delete the **calls list** only
- delete the **call charges/units** only

Base station factory settings:

Ringer volume		5
Ringer melody		1
Price per unit		00.00
Disable/enable call numbers, base lock, last call charges		off
Number for disabling/enabling, call allowance account, stored emergency numbers		deleted
External dialling (all handsets)		possible
Dialling mode	BRD OES SWZ	DTMF, flash (250 ms) DTMF, adjustable flash DTMF, adjustable flash
Flash time (at telephone systems)	BRD OES SWZ	80 ms 100 ms 120 ms
Pause after recall key		800 ms
Pause after line seizure / external code		3 s

INT SET 3DEF #-0 OK — Initiate the setting – **`Reset Base`** is displayed.

System PIN OK — Enter the base station's system PIN and confirm (factory setting: 0000),

e.g. 0 — e.g. reset setting to the factory default: reset to factory default = **0**; delete calls list = **1**; delete charges/units = **2**.

OK — Confirm the deletion and terminate the function.

Press keys:

User options (short cuts)

Multiple operating steps can be combined and saved as a user option (short cut) to facilitate operation. These are used, for example, for

- Network service,
- Telephone banking,
- Operating a network answering machine.

Handset user options (short cuts)

You can save, change and copy multiple operating steps (inputs) as a handset user option (short cut) and assign an appropriate name.
You can also delete user options (short cuts) via the supplementary menu or display the available memory. User options (short cuts), the directory and the network provider list share the same memory.

Examples of possible handset user options (network services):

Function	Input
Previously configured lock ON	*33*C#
Previously configured lock OFF	#33*C#
Connect without dialling ON	*53*N#
Connect without dialling OFF	#53#

Saving handset user options (short cuts)

Press the menu key.

Hset User Option OK — Select a function.

Open the supplementary menu.

New Entry OK — Select a function.

Name — Enter the name of the user option (short cut). (For information on entering letters and characters, see page 19.)

Scroll to the next line.

Contents — Enter the contents for the user option (short cut), see also following information and **Inserting a function**.

Open the supplementary menu.

Save Entry OK — Save the entry.

Press keys:

- Where applicable, insert a pause with the recall key (R) (hold down) or a number from the network provider list via the supplementary menu [>☰+] when entering the number.
- You can also use the supplementary menu [>☰+] to display the meaning of the current element (character) at the cursor.

Inserting a function:

The following user option (short cut) functions can be entered when entering the user option (short cut) contents:

.

Element	Display	Meaning/applications
C	Request PIN	You are prompted to enter a PIN.
N	Request No.	You are prompted to enter a character string*.
Q	Req. Acknowl.	Press OK to confirm an input.
P	Insert Pause	To insert a pause.
I	INT	Representation of the Internal key.
E	End Call	The connection is cleared down.
M	Temp. Tone	To switch to temporary tone dialling.

[>☰+] Open the supplementary menu.

[↓] Insert Function [OK] Select a function.

[↓] [OK] Select an element and confirm.

Starting a handset user option (short cut)

(☰) Press the menu key.

[↓] Hset User Option [OK] Select a function.

[↓] Select the required user option (short cut).

(✆) Press the talk key to start the user option (short cut).

* = Digits 0 to 9, *, #.

Press keys:

Changing an entry

Press the menu key.

↓ Hset User Option OK

Select a function.

↓

Select the required user option (short cut) and confirm.

↓ Edit Entry OK

Select a function.

Name

Change the name of the user option (short cut). (For information on entering letters and characters, see page 19.)

↓

Scroll to the next line.

Contents

Change the contents of the user option (short cut).

Open the supplementary menu.

Save Entry OK

Save the change.

Displaying/deleting an entry

Once you have selected a user option (short cut), you can display it or delete it via the supplementary menu .

Copying the user option (short cut) list

You can copy the entire user option (short cut) list to another Micro handset to avoid having to input the same entries twice.

Press the menu key.

↓ Hset User Option OK

Select a function.

Open the supplementary menu.

Proceed as for the directory/network provider list, see "Copying the directory/network provider list", page 21.

Copying individual user options (short cuts)

Press the menu key.

↓ Hset User Option OK

Select the required function.

↓

Select the required user option (short cut) and open the supplementary menu.

Proceed as for the directory/network provider list, see "Copying an entry", page 20.

Press keys:

Handset security

You can change the PIN (Personal Identification Number), configure hot key selection or lock your telephone (handset).

Changing the telephone PIN

Important functions/settings are protected by the telephone PIN (handset PIN).

Do not forget your PIN!
The PIN can only be reset by calling the **Siemens hotline**, see page 57.

Press the menu key.

Settings OK — Select the function.

Security OK

Telephone PIN OK — Enter the current telephone PIN (factory setting: 0000, display *****) and confirm.

Change PIN OK — Select the function.

New telephone PIN OK — Enter the new telephone PIN (4 to 8 digits) **twice** and confirm – the new telephone PIN is then saved.

New telephone PIN OK

Terminate the function.

Hot key (direct station) selection

When hot key selection is activated, **every keystroke** sets up a connection to the hot key number **stored**. Patients and the elderly , for example, can use this function to call for assistance.

Saving, changing, deleting a hot key number

Press the menu key.

Settings OK — Select the function.

Security OK

Telephone PIN OK — Enter the telephone PIN (factory setting: 0000) and confirm.

Hot Key Set Up OK — Select the function.

Enter or change the hot key number, or delete it with ←.

Open the supplementary menu.

Press keys:

Save Entry OK

Save the number, terminate the function **and** then proceed as follows to **activate hot key selection**.

When entering a number, if necessary open the supplementary menu and enter **I** for an internal hot key number (e.g. **I3**).

Activating/deactivating hot key selection

Press the menu key.

Settings OK

Select the function.

Security OK

Telephone PIN OK

Enter the telephone PIN (factory setting: 0000).

Hot Key OK

Select the function and press OK to activate hot key selection. ✓ = activated.

Hot key selection is activated.

Deactivating hot key selection:

OFF **Telephone PIN** OK

Press the display key, enter the telephone PIN and confirm.

Activating/deactivating the telephone lock

If the telephone lock is activated all functions are disabled, with the exception of the emergency call. The handset, however, can still receive calls. Simply press the talk key to take incoming calls.

Press the menu key.

Settings OK

Select the function.

Security OK

Telephone PIN OK

Enter the telephone PIN (factory setting: 0000).

Handset Lock OK

Select the function – the telephone lock is activated.

Deactivating the telephone lock:

OFF **Telephone PIN** OK

Press the display key, enter the telephone PIN and confirm.

Dialling an emergency number

Emergency numbers saved on the base station can be dialled when hot key selection/telephone lock is active.

Press the talk key and enter the emergency number, e.g. 112.

Press keys:

Base station security

Changing the base station system PIN

INT SET 0 7PQRS OK — Initiate the setting – **Base PIN** is displayed.

System PIN OK — Enter the base station's current system PIN and confirm (factory setting: 0000).

2 x New system PIN OK — Enter the base station's new system PIN (4 digits) **twice** and confirm – the new system PIN is then saved.

Terminate the function.

Activating/deactivating the base lock

Outgoing external calls are blocked **for all handsets** when the base is locked.
Stored emergency numbers can be dialled, see page 42.

INT SET 0 0 OK — Initiate the setting – **Base Lock Set** is displayed.

System PIN OK — Enter the base station's system PIN and confirm (factory setting: 0000),

e.g. 2ABC — e.g. activate the base lock:
activate = **2**; deactivate = **0** (factory setting).

OK — Confirm the setting and terminate the function.

Barring/enabling call numbers

You can use this function to **bar specific call numbers**, e.g. all international numbers (00 ...). You can also specifically **enable these numbers**. Barring/enabling actions affect **all handsets**.

All external numbers dialled are checked. Dialling is cancelled and the barred digits are displayed if the call number matches the **barred number**. This does not happen if the **number is enabled**.

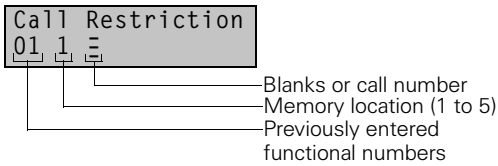
Press keys:

Saving/changing/deleting call numbers

You can save 5 call barring numbers. The numbers can be displayed, changed, or deleted at any time.

INT SET 0⌣- 1 OK — Initiate the setting – **Call Restriction** is displayed.

System PIN OK — Enter the base station's system PIN and confirm (factory setting: 0000) – the first entry is displayed:
e.g.



If necessary, press ↓ to scroll to the required entry (memory location).

OK — Select the entry displayed.

Enter the call number (up to 8 digits), e.g. **00** to bar **international calls**, press ← to change or if necessary delete the entire number.

OK — Save the entry. Terminate the function **and** now **activate barring/enabling** as described below.

Activating/deactivating call barring or enabling

INT SET 0⌣- 0⌣- OK — Initiate the setting – **Base Lock Set** and the current setting are displayed.

System PIN OK — Enter the base station's system PIN and confirm (factory setting: 0000),

e.g. 1 — e.g. bar numbers:
bar numbers = **1**; enable numbers = **3**;
deactivate call barring/enabling = **0** (factors setting).

OK — Save the setting and terminate the function.

Press keys:

Saving emergency numbers

The following emergency numbers are already saved:

Germany	110, 112
Austria	112
Switzerland	117, 118

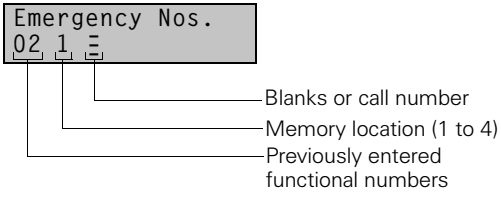
You can save an additional **4 emergency numbers**.
These emergency numbers are valid for **all handsets**.

An **emergency number can be dialled** even if the telephone is locked or if the call allowance account has run out.

Saving/changing/deleting emergency numbers

INT SET 0 2 OK — Initiate the setting – **Emergency Nos.** is displayed.

System PIN OK — Enter the base station's system PIN and confirm (factory setting: 0000) – the first entry is displayed:
e.g.



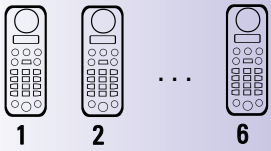
If necessary, press ↓ to scroll to the required entry (memory location).

OK — Select the entry displayed.

Enter or change the emergency number (up to 16 digits).
If necessary, press ← to delete the number.

OK — Save the entry and terminate the function.

Press keys:



Operating more than one handset

Registering additional handsets

- You can register and operate up to **6 handsets** at your Gigaset 3010 Micro base station.
- You can register every Gigaset 3000 Micro handset at up to 4 base stations.

Registering a Gigaset 3000 Micro handset

The **handset** supplied is already registered at the base station.

Step 1: preparing the handset for registration

Press the menu key.

Base settings OK — Select the function.

Select base station.

Normally, enter **1** for base station 1 when registering for the first time. When registering the handset at additional base stations, e.g. in the company, enter **2**, **3** or **4** as the number of the base station.

Open supplementary menu.

Register OK — Select the function.

System PIN OK — Enter the system PIN and confirm (factory setting: 0000) – e.g. **`Regstr.Procedure Base 1`** appears.

Step 2: preparing the base station for registration

At base station ◯ — **Press the base station key** (at least 10 seconds) until repeated signal tones can be heard at the base station – unassigned internal call numbers are displayed after a few seconds, e.g. 23456 (number 1 is assigned to the handset supplied).

Step 3: assigning an internal number to the handset

e.g. 2 ABC — Enter the required **internal call number of the other handset** – the **stationary** base name, e.g. **`Base 1`** is displayed **if registration is successful** (stops flashing). If you neglected to enter this number, the next free internal call number is automatically assigned (see page 13).

Your handset is ready for operation!

Press keys:

- **Registering Gigaset 1000/2000/3000**

  For information on preparing these handsets, see the relevant operating instructions.

- **Registering handsets from other manufacturers**

  Prerequisite: the non-Siemens handset complies with the **GAP standard!**
  GAP (**G**eneric **A**ccess **P**rofile) is a European standard for the interaction of cordless telephones and base stations.

  Refer to the operating instructions of the handset to be registered for information on how to register it at a **GAP base station**.

At base station

Preparing your base station for registration:
Press the base station key **until a signal tone** is generated at the base station (hold down for approx. ten seconds).

Your base station assigns the **first unassigned** internal call number to the handset after registration.

Making an internal call

You can conduct **internal calls** with the other registered handsets – free of charge

INT Press the display key – the internal call number of your handset is displayed.

e.g. 2 ABC Enter the internal call number of the other handset.
Press CALL ALL or * a·A to call all handsets.

Ending a call:

Press the end call key.

Forwarding a call

You can forward an external call to another handset (connect).

INT Press the display key – the external user hears music on hold.

e.g. 2 ABC Enter the internal call number.

When the user answers:

Press the end call key to forward the call.

Press keys:

Internal enquiry call

You are conducting a call with an external user. You can call another internal user to conduct an enquiry call without clearing down the initial connection. You are automatically reconnected to the external user when you end the enquiry call.

INT Press the display key – the external caller can hear music on hold.

e.g. 2 ABC Enter the internal number of the handset.
Press CALL ALL or * a/A to call all handsets.

R End the enquiry call to revert to the caller placed on hold.

Accepting call waiting

The call waiting tone (one brief tone) is generated when you receive an external call while conducting an internal call; **EXTERN** flashes on the display**.**

ACCEPT Press the display key – the internal call is **cleared down**, you are connected to the external caller.

Collective call

All handsets are called and ring. You can accept the call at any handset by pressing the talk key .

INT Press the INT key.

CALL ALL Press the display key – all available handsets are displayed.

Displaying the handset number

INT Press the INT key – your handset's internal call number is displayed.

Ending the display:

Press the end call key.

Press keys:

Open listening at the handset

You can listen in on an external call at another handset.

You are conducting a call with an external user:

INT — The call is placed on hold.

e.g. 2ABC — Enter the call number of the other handset – the other handset rings, the other internal user presses the talk key.

LSTN.ON — You are reconnected to the external user. The other internal user can hear the conversation.

Deactivating open listening:

LSTN.OFF — The external connection is not affected.

The internal user can elect to terminate open listening by replacing the handset.

De-registering handsets

A de-registered handset cannot be used to make calls at this base station (e.g. for protection against unauthorised use).

INT SET 3DEF 6MNO OK — Initiate de-registration – **`De-register Hset`** is displayed.

System PIN OK — Enter the system PIN and confirm (factory setting: 0000) – all registered handsets are displayed.

e.g. 2ABC — Enter the internal call number of the handset **to be de-registered** (number is no longer displayed).

OK — Confirm de-registration and terminate the function.

Press keys:

Disabling external dialling at individual handsets

The factory setting permits you to make external calls from every registered handset. You can use this function to **prevent individual handsets** from dialling **external numbers**.

You can use blocked handsets to:

– make internal calls
– accept external calls
– dial the emergency numbers saved at the base station, see page 42.

INT SET 3DEF 0␣- OK — Initiate the setting – **`Hset Restriction`** is displayed.

System PIN OK — Enter the system PIN and confirm (factory setting: 0000). The numbers of all registered handsets are displayed.

e.g. 2ABC — Enter the internal call number of the handset.

e.g. 0␣- — **Deactivate** external dialling (block).
Deactivate = **0**; activate = **2**.

OK ⏻ — Save the setting and terminate the function.

Connecting a fax/modem

You can register fax machines and modems at the base station in the same way as a handset via a cordless **Gigaset 1000 TAE** connector. To do this, you must modify the **device type for the Gigaset 1000 TAE**:

Setting the device type:

INT SET 3DEF 9WXYZ OK — Initiate the setting – **`Device Selection`** is displayed.

System PIN OK — Enter the system PIN and confirm (factory setting: 0000) – all registered handsets are displayed.

e.g. 4GHI — Enter the internal call number of the Gigaset 1000 TAE.

e.g. 1 — Set the device type:
corded telephone/handset = **1** (factory setting);
fax = **2**; modem = **3**.

OK ⏻ — Save the setting and terminate the function.

Press keys:

Activating/deactivating the ringer

All handsets ring immediately to signal an incoming external call – collective call (factory setting). The calls can be accepted at all handsets by pressing the talk key.
However, you can **deactivate** the ringer at **individual handsets** – these handsets no longer ring when external calls are received.

INT SET 3DEF 1 OK — Initiate the setting – **`Call Group`** is displayed.

System PIN OK — Enter the system PIN and confirm (factory setting: 0000) – all handsets "**with**" **ringer** are displayed.

e.g. 3DEF — Enter the internal call numbers of the handset:

- call number is **displayed** = ringer **on**,
- call number is **not displayed** = ringer **off.**

OK — Save the setting and terminate the function.

Setting ring delay/collective call

You can use this function to switch from collective call (factory setting) to ring delay:

- If **collective call** is activated, **all handsets** ring **immediately** when external calls are received
- If **ring delay** is activated, calls are signalled first at the **priority handset** and then at the other handsets, for example, after 4 rings. The priority handset and the ring delay (number of rings) must first be defined.

Switching to ring delay/collective call

INT SET 3DEF 2ABC OK — Initiate the setting – **`Ring Option`** is displayed.

System PIN OK — Enter the system PIN and confirm (factory setting: 0000),

e.g. ABC 2 — e.g. set the ring delay:
collective call = **1**; ring delay = **2**.

OK — Save the setting and terminate the function.

Press keys:

Setting a priority handset

The handset with 1 as its call number is automatically the priority handset – and rings first (factory setting).
You can set any **other handset** as the **priority handset**:

INT SET 3DEF 3DEF OK — Initiate the setting – **`Ring Priority`** is displayed.

System PIN OK — Enter the system PIN and confirm (factory setting: 0000) – the priority number is displayed.

e.g. 2ABC — Enter the call number of the **priority handset**.

OK — Save the setting and terminate the function.

Setting the number of rings

You can set the **number of rings** allowed before the call is signalled at the **other handsets**.

INT SET 3DEF 4GHI OK — Initiate the setting – **`No.Ring Priority`** is displayed.

System PIN OK — Enter the system PIN and confirm (factory setting: 0000) – the current setting is displayed, e.g. 3.

e.g. 5JKL — Enter the number of rings.
The call is signalled at the telephone after two rings = **2**; up to nine rings = **9**.

OK — Save the setting and terminate the function.

Only in Austria:

Using the Gigaset in conjunction with a **second telephone.**

Call transfer:

- Calls can be transferred from **Gigaset 3010 Micro to the other telephone** by pressing the end call key on the handset while the handset on the corded telephone is raised.
- Calls can be transferred from the **other telephone to Gigaset 3010 Micro** by pressing talk on the handset.

Room monitor

When this feature is active, an **internal call** is set up to a specified handset as soon as the noise in the monitored room reaches the pre-defined level. You can hear the noise in the room when you pick up the call. The room monitor remains active even after the handset is replaced. Calls to the room monitor appear only on the display.
The **distance** from the object monitored (e.g. baby) should be between **one and two metres**.

Press keys:

Saving the room monitor call number

Press the menu key.

↓ Room Monitor Set OK

Select the function.

↓ Room Monit. No. OK

e.g. 2 ABC OK

Enter the number of the handset to be called and confirm.
If you entered a 2-digit number by mistake, enter a zero before the number.

Setting the noise level

Press the menu key.

↓ Room Monitor Set OK

Select the function.

↓ Set Level OK

◄ ►

Change the level:
Level 1 - 3; e.g. level 1 = sensitive.

OK

Save.

Activating/deactivating the room monitor

Prerequisite: the call number is saved!

Press the menu key.

↓ Room Monitor Set OK

Select the function.

↓ Room Monitoring OK

Switch on the room monitor and activate.

Terminate the function.

Deactivating the room monitor:

OFF

The handset reverts to idle status.
The room monitor number set is not deleted.

Press keys:

Connecting to a PABX

Changing the dialling mode

Only necessary if your PABX does **not** operate with dual-tone multifrequency signalling (DTMF) and flash – see the operating instructions for your PABX.

Options:

– DTMF, flash

– DTMF, adjustable flash time.

INT SET 3DEF 5JKL OK — Initiate the setting – **`Dialling Mode`** is displayed.

System PIN OK — Enter the system PIN and confirm (factory setting: 0000). The current setting is displayed.

e.g. 2ABC — Set the dialling mode: DTMF, flash 250 ms = **1**;
DTMF, adjustable flash time = **2**; DP = **4**.

OK — Save the setting and terminate the function.

Setting the flash time

Prerequisite: you switched your dialling mode to "DTMF, adjustable flash time" as described but your PABX requires a different flash time.

INT SET 4GHI 2ABC OK — Initiate the setting – **`Recall Duration`** is displayed.

System PIN OK — Enter the system PIN and confirm (factory setting: 0000).

e.g. 3DEF — Set the flash time:
80 ms = **1**, 100 ms = **2**, 120 ms = **3**, 180 ms = **4**,
250 ms = **5**, 300 ms = **6**, 600 ms = **7**.

OK — Save the setting and terminate the function.

Switching to tone dialling

If you are operating the base station at a PABX with dial pulsing (DP), you can switch to tone dialling (DTMF), e.g. to check an answering machine.

Prerequisite: the connection is active.

↓ Switch to Tone OK — Tone dialling is active .

Press keys:

Saving a dial-out number

Prerequisite: a dial-out number, e.g. the zero, must be dialled before the call number for external calls at your PABX.
The dial-out number is also known as a **prefix code or access code**.

- Please note that the dial-out number must be entered when saving **emergency numbers**, **hot key numbers, all numbers for the directory** and **prefix numbers for the network provider list**.
- Since an **emergency call cannot** be made with the fixed emergency numbers, e.g. 999, you should **re-save** the emergency numbers with the dial-out number, **e.g. 0999** for security reasons.
- The **dial-out number** that you save "here", is always automatically inserted before the call numbers in the caller list and dialled.

INT SET 4 GHI 0 OK — Initiate the setting – **Access Code** is displayed.

System PIN OK — Enter the base station's system PIN of the and confirm (factory setting: 0000).

e.g. 0 — Enter the dial-out number (up to three digits) or change.

OK — Save the dial-out number and terminate the function.

Pause after dial-out number

Prerequisite: you have saved a dial-out number and would like to change the default pause.

The pause set here is always inserted by the base station after the dial-out number. For information on whether and how long this pause must be, see the operating instructions for your PABX.

INT SET 4 GHI 1 OK — Initiate the setting – **Pause AccessCode** is displayed.

System PIN OK — Enter the base station's system PIN and confirm (factory setting: 0000). The current setting is displayed.

e.g. 1 — Enter the pause length:
1 second = **1**; 2 seconds = **2**; 3 seconds = **3,** 6 seconds = **4**.

OK — Save the setting and terminate the function.

Appendix

Maintenance

Simply wipe the telephone and handset with a damp cloth or an antistatic wipe. **Never** use a dry cloth as this can cause static discharge.

Troubleshooting

Malfunction	Possible cause	Solution
No display.	Handset not activated.	Hold down the end call key for **1 second**.
	Batteries flat.	Charge the batteries (page 11).
No reaction to key-stroke.	Keypad lock activated.	Hold down the # key for **1 second**.
No radio connection to the base station – **Base 1** flashing!	Handset outside the base station range.	Move closer to the base station.
	Handset not registered.	Register the handset (page 46).
	Base station not activat-ed.	Check the connector at the base station (page 9).
Handset/base station does not ring.	Ringer off.	Activate the ringer (page 51/page 35).
External call numbers **cannot** be dialled.	Base lock activated.	Deactivate lock (page 43).
	Telephone lock is acti-vated.	Deactivate lock (page 42).
	Call number matches a barring code.	Barring code (page 44).
	Credit balance for call al-lowance account has run out.	Call allowance account (page 28).
	External dialling dis-abled.	Enable external dialling (page 50).
The units/call charge are not displayed.	The call charge pulse is missing.	Request call charge pulse trans- mission from your telephone company (page 26).
The call charges are not displayed.	The price per unit = 0.	Set the unit price (page 26).

Malfunction	Possible cause	Solution
The called party cannot hear.	The INT was pressed – the microphone is muted.	Press (R) to activate the microphone.
The caller's number is **not** displayed.	The call number not transmitted.	Request the call number transmission feature from telephone company.

Guarantee/service

Guarantee

Siemens AG offers a six-month guarantee (Switzerland: one year) for this device from the date of purchase from the stockist. Over this period, Siemens AG will rectify all material or manufacturing defects by repairing or replacing the defective terminal.

The guarantee shall not cover damage caused by improper use, wear and tear or third party access. The guarantee shall not cover consumables or defects which only slightly decrease the value or serviceability of the device.

Service

Service contact:

- **Germany:** Siemens Service 0180/5 333 222
- **Austria:** Siemens hotline 05/1707-5004
- **Switzerland:** Siemens hotline 00 41 (0) 12 12 0090

Siemens Service should only be contacted if problems arise with the unit. Your specialist dealer will be happy to answer any questions on unit operation.
Contact your network provider for questions concerning telephone connections.

Gigaset 3010 Micro is designed for operation in your country as indicated on the underside of the unit. Special country-specific features have been implemented. Your specialist dealer or network provider will be happy to answer any questions with regard to differences in public telephone networks.
The compliance of the unit with the basic requirements of the terminal directive is certified by the CE symbol.

We, Siemens AG, declare, that the above mentioned product is manufactured according to our Full Quality Assurance System certified by CETECOM ICT Services GmbH with the registration number "Q810820M" in compliance with ANNEX V of the R&TTE-Directive 99/05/EC. The presumption of conformity with the essential requirements regarding Council Directive 99/05/EC is ensured.

Senior Approvals Manager

CE 0682

Index

A

Activating
- beeps 31
- handset 11
- hot key selection 42
- keypad protection 12
- music on hold 35
- telephone lock 42
- warning and signal beeps 31

Auto talk 31

B

Base lock, activating/deactivating 43
Base station
- activating/deactivating music on hold 35
- connecting 9
- installing 8
- resetting the factory setting 36
- setting pauses 36
- setting the ringer melody 35
- setting the ringer volume 35
- setting the time 34

Battery low beep 31
Beeps 31
Belt clip 11
Brief overview
- Gigaset 3000 Micro 3

C

Call acceptance (automatic) 31
Call allowance account 28
Call charges, displaying 26
Call duration, displaying 26
Call numbers
- barring/enabling 43

Call waiting
- accepting a call 48

Call, connecting 47
Calls list 22
Charges, displaying/deleting 27
CLIP
- Calls list 22

CLIP (call number display) 14
Collective call 48
Collective call/ring delay, setting 51
Confirmation beeps 31
Connecting 47
Contents of the package 8
Costs, displaying/deleting 27

D

Deactivating
- beeps 31
- handset 11
- hot key selection 42
- keypad protection 12
- music on hold 35
- telephone lock 42
- warning and signal beeps 31

Dial pulsing (DP) 54
Directory
- changing an entry 20
- copying 21
- copying an entry 20
- deleting all entries 21
- deleting or displaying an entry 20
- dialling a call number 18
- entering names 19
- storing a call number 18

Display language, setting 29
Displays 2
Displays (icons/keys) 2, 3
DTMF (dual-tone multifrequency signalling) 54

E

Emergency numbers
- dialling 42
- saving 45

Enquiry call (internal) 48

F

Fault clearance 56
Fax/modem, connecting 50
Flash time 54
Forwarding 47

G

GAP standard 47
Guarantee 57

H

Handset
activating/deactivating 11
changing the base name 32
changing to another base station 32
de-registering 49
disabling external dialling 50
displaying an internal number 48
preparing 10
registering additional handsets 46
registering at more than one base station 32
resetting the factory settings 33
resetting to factory settings 33
Handset lock
activating 42
Handset user options 38
Handset volume, setting 30
Hot key (direct station) selection 41
Hotline 57

K

Key beep 31
Keypad protection 12

M

Making calls
answering calls 14
external 13
internal 13
Malfunctions 56
Malfunctions (troubleshooting) 56
Microphone, muting 15
Modem/fax, connecting 50

N

Network access (network provider list) 25
Network provider list
deleting or displaying an entry 20
entering names 19
Network provider list (network access)
changing an entry 20
copying 21
copying an entry 20
deleting all entries 21
deleting or displaying an entry 20
entering names 19
Network provider list displaying available memory 21

O

Open listening 49

P

PABXs
changing the dialling mode 54
flash time 54
saving a pause after a dial-out number 55
switching to tone dialling 54
Paging (searching for handsets) 15
PIN, changing
base station's PIN 43
handset PIN 41

Q

Quick reference guide, back page

R

Range 8
Redial 16
Ringer melody, setting 30
Ringer volume, setting 29
Ringer, activating/deactivating 51
Room monitor 52

S

Safety precautions 2
Saving
call allowance 28
credit balance 28
emergency numbers 45
system PIN 43
telephone PIN 41
Service 57
Settings
base station ringer melody 35
base station ringer volume 35
date 34
pauses 36
time 34
Short cuts
handset user options 38
Short ringer tone (advisory tone only) 30
Storing
call numbers 18

T

TAE (telephone connector unit) 50
Telephone lock 42
Telephone maintenance 56

Index

Telephoning
internal 13
T-Net services 23
Troubleshooting 56
Troubleshooting (assistance) 56

U

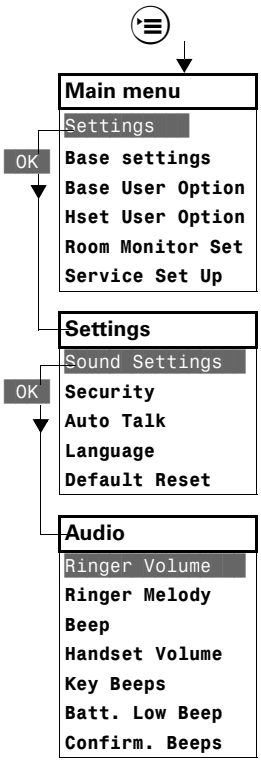
User options
handset user options (short cuts) 38

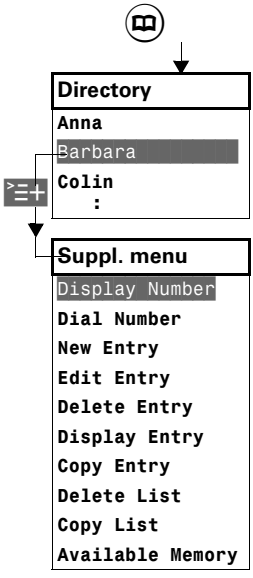
W

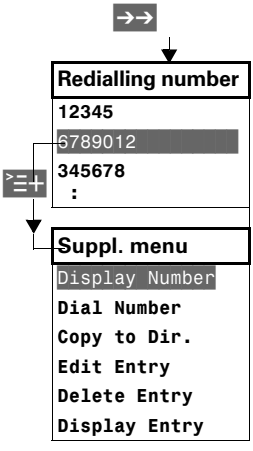
Warning and signal beeps 31

Important menus

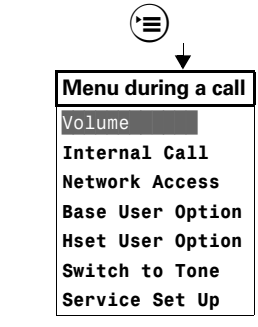
Gigaset 3000 Micro is a menu-driven handset.







During a call:



Activate the main menu

Scroll through the menus, directory

OK Confirm function/input

Activate supplementary menu

/ Cancel/end functions

Base station settings